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90mm

封面

Computer mouse

Rechargeable Vertical Mouse

M780 DUAL MODE

User Manual

135mm

Introduction

Thank you for choosing wireless rechargeable vertical mouse
It's ergonomic volute bionic design is intended to alleviate "mouse hand"
and other hand/wrist stress and discomfort. Themousehas a different shape,
it functions just like a traditional mouse. For the best results, please read
the user guide carefully before using this product.

Button Function

Charging port

Left click

Power Display

Forward

Mode Display

Backward

Mode Switching

10

1

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7

Right click

Scroll wheel

DPI cycle

ON/OFF Button

Package Contents:

1 x Wireless Vertical Mouse
1 x User Manual
1 x USB Charging Cable

NOTE: The battery should be charged for at least 2 hours before being
used for the first time. When the LED light is on, the battery is charging;
the light goes off once the battery is fully charged.

Features:

• Ergonomic "handshake" design reduces wrist/hand strain
• Works on most non-metallic surfaces: mouse pad, wood, glass, plastic,
etc
• Rechargeable 700mA lithium battery
Convenient thumb buttons
Button functionality can be changed and reassigned using third party
software such as X-Mouse Button Control
USB Dongle Transceiver to connect wirelessly to your computer
Adjustable DPI - switch between 1000/1600/2400/3200/4800 to adjust
responsiveness
Optical Tracking Technology ensures greater sensitivity for precise
tracking on a wide range of surfaces
Compatible with Windows 7/8/10, XP, Vista 7/8, Linux, etc
• ON/OFF button
• 360 degree signal

Installation, Connection and Use:

Charge the battery
Turn on the mouse (on/off switch located on bottom of mouse)
Plug the USB nano receiver into the USB port of your computer. Once
the computer recognizes the mouse, you're ready to use.
(Turn the mouse OFF when not in use.)
NOTE: Using the mouse on a lighter colored surface uses less power
than on a darker colored surface

Specifications:

Interface	USB Nano Receiver
DPI Resolution Polling	1000/1600/2400/3200/4800
Polling Rate	250Hz
Working voltage	3.7V
Working current	25mA
Connection Mode	BT1/BT2
BT Name	BT MOUSE

Why a Wireless Vertical Mouse?

There are many advantages to using a wireless vertical mouse:

No cables to mess with
Ergonomic hand design reduces overall muscle use while operating a
mouse, allowing for smoother movement and reduced strain on the wrist
Reduces forearm and wrist pronation (rotating the wrist and forearm in a
counterclockwise direction) which can lead to carpal tunnel syndrome
Palm rest reduces the discomfort of dragging a mouse across a hard
surface
Available in three sizes for small, medium and large hands

折叠示意图

Sleep Mode

The mouse will enter First level sleep mode after stop moving
for 1 second,the LED light on bottem is rather dim. The mouse
will enter Second level sleep mode after stop moving for 90
seconds,the LED light on bottem is off. Moving or clicking can
wake up the mouse

Display screen

DPI display instruction:
1000DPI :The red LED flash once;
1600DPI :The red LED flash twice;
2400DPI :The red LED flash three times;
3200DPI :The red LED flash four times;
4800DPI :The red LED flash five times;
Power display instructions:If the power drops to 20%,
the battery icon flash. Now pls recharge the mouse immediately.
After battery charging completed, the power display will
be lighting always.

BT connection:

Open the mouse to ON mode. Push the Mode switching key
to BT mode (BT1: Green LED; BT2: Blue LED).
Open the BT of the device that needs to be connected and
search "BT MOUSE" and connect. Then the mouse can be used
after connected successfully.

Click the button for 1 second to change
BT1/BT2;Hold the button for 3 seconds
to connect the BT of the device.
Then search "BT MOUSE" and connect.

Please Read:

Your Working Environment Could Affect Performance:

Don't use on metal surface: The mouse's optical sensor can
operate on glass, wood and plastic but may not work correctly on metallic
surfaces
For best results, the mouse should be at least 8 inches (20cm) away from
the computer or other electronic devices
However, the farther the mouse is from the computer, the greater the
possibility for signal interference from nearby electronic equipment
A mouse pad is recommended for users who will be operating the mouse
on glass or rubber surfaces

Troubleshooting Tips:

If you experience problems while using the mouse, here are some helpful
troubleshooting tips:

Check that the power switch is in the ON position
Check that the battery is charged

Try reducing the distance between the mouse and the computer
Try using the mouse on a different surface material
Remove any large metal objects located between the mouse and
computer that could interrupt the signal
You may need more practice to get used to operating the mouse

CE

RoHS

WEEE

EN: Italian/French/Spanish language instructions will be
updated on the product details page.

IT: Le istruzioni in lingua italiana/francese/spagnola
saranno aggiornate nella pagina dei dettagli del prodotto.

FR:Les instructions pour les langues italienne, française et
espagnole seront mises à jour sur la page des détails du
produit.

ES:Las instrucciones en italiano/francés/español se
actualizarán en la página de detalles del producto.

If you have any product issues, please feel free to contact
our after sales team via the order page!

设计说明：

1、尺寸：135*90mm(公差+/-1mm)

2、材质：100书写纸

3、颜色：单色印刷

4、表面处理：无

5、其他要求：风琴折页

批 准

审 核

设 计

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8

分 发

☐研发部

☐产品部

☒资材部

☒品保部

☒生产部

☒工程部

☐海外营销部

☐国内营销部

☒文控中心

批 准

审 核

设 计

19A

, LTD.

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.